

ABSTRACT OF THE DISCLOSURE

Access to digital content may be controlled by sending a digital content request comprising a request for digital content, receiving an authenticated digital content request in response to the request, and sending the authenticated digital content request including one or more delivery parameters to a content repository that provides storage for the digital content, receiving encrypted digital content in response to sending the authenticated digital content request, and sending the encrypted digital content to a target device identified by the one or more delivery parameters and configured for decrypting the encrypted digital content and for rendering the decrypted digital content on the target device. According to one aspect, the encrypted digital content is sent directly from the content repository to the target device based at least in part on the one or more delivery parameters.